The Influence of Several Soil Management Practices in Florids on Nematoric Populations

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The proise of portion runt on plant paracitic numericles will be limited to those sporter than ore orbally involved in these investigations and to resourcher on every relation and numericle-original relations.

The Ottor Describe The other neededs Scientisteen scottin States, 1963 was first. convent associated with the works of core at fundant, Electric, and with coefficies roots of shark and home lead wine from respective of Ornia, Brooks ville, and Bilmaraire, Florida (St). Steam than time, the devariating beharder of this parentles on a restor of crops has been established. Chatgetin, Dropins, and Person (12) fround the otting assessed to be a sajor promptly in Florida on etcodosystem, college, and senset core. On core and enlary, indexy to the graving rook tips will eften some short, study branches to develop, resulting in a rect system that is restricted to the upper three to four lashes of the soil. Estated even may to included spots of stocked plants, or those spots may conlesse on that the active Hold may be involved. the list of exceptible wage was further expected by Statistics (13) to tectude boson, ambassa, amount, nameda, willish, ortion, pageors, squark, sergion, and enteres. Vertiling in South Spoulder, dealers and Halderson (44) from this person to come of some dungs to artism, sum, explosure, and coupens. In inscribation pholine conducted by drains (41), tenuous plants were not injured by the sting neededs. Owner (6) front that the sting assetode was aspekla of ensuing severe injury to resorts to Tiretain. Dabout shorts should edited-off rocks, offers

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The term ansher countries originally referred to <u>Spinning</u> proteomic

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the word "prelemate" mean periodizing in or growing in a sender. December ways, mader assetteds nor refers in the genes <u>Prelicionism</u>. The common of indices mentions in growings by some vertices because its indicates the nature of injury to plant roots. Eliber motion associated or latein metricine are assected in some content.

medor sempotes are small, obsequied bytendocki semulates, respiny from 6.1 to 6.5 up. to basett. These numbers are supported to their all. stones and he found to the mosts and sold (bb). Mostring with many most sultimes of 9. near, dealers (Mr) about that at 15° a 25°7 ness batched to 15 to 60 days. Lernal solds wantlend on additional 25 to 60 days, and the completed little mode remarked W to \$0 days. The developmental mortals of SEPTempt seasies varied ('U. bt. 6), (bt), Ortions reproduction of F. Intermediate and F. case convert at a cold transporters of \$6° - 10°F with a reak in the woodatten denoter in and to late somer and a fewronates dupter the winter (At). In addition, draham (At) front that menter completes were expeted over winter in the cell and plant prote-Hore nematoday ways forms in the early them in the reads in the winter. Buring the winter, the population existed in decreasing order in the roots of the full-roing plants: embgrace, collect, even, and beloasse. These especially are expects of entering the port at any yotah, even in wools pertiase (40, 53). In the same of sore, early apoptous of infrastration are much veter-scaled areas, which gradually enlarge, thereing beens or reditab as time progresses. These lesions grabully enlarge until the root in girlied, resulting in the death of the distal portions (No. 61, 63).

In dismostry the economic importance of moder sensions

Dries Desgine Saler, Michigan, and Silver Springs, Florida. It is now also: is maintained at a wedger high mainture level by terrigotionStatuse (St) from the commonts assentiate with the rote of millary in the Senting, Florida, ones. The publicately of the sell summittee has millarity workfack by prov (11) and though, benderary, and Brofur (Mr). In opportunist, basis this analysis must obligately, exhibiting, and production of wholly assenting rotes an age, though, other proper, and amplitude of wholly assenting rotes an age, though, other proper, and amplitude of wholly assenting rotes an age, though, other

Shiday-Sort Remindes A study-root remainds was first described by de Naz (50) in 200: as Sepinales printities, but steamed in 1500 to Trichelgon printi-

himp by Montetaby (fd). A second species was described by Oath (15) in 1913 as Exchalges Stieges. Chetatic and Percy (1A) were the Street to establish this species as a plant parestte of book, seem corp., book, unbage, untifficuer, solvey, coupes, line boss, pos, popper, sectords, and tennic in Harrids. The species involved did not appear to be one of the described species; therefore the organism was reduced to at Relabelerar ser- Top reported that entitley-cost manufales are atlanguage in the forth and are opposedly extended, yout feeling assetutes, sucring the "citalop-cont" contition. This contition peoples from those meschales fredling at the rest titue, which measurable destinations the ment, in more lateral parts are not not by the shoot, these to tors are decidated, wamilitar in a second, restricted root crates that in not smalls of seconds. ing healthy, vicerous show smeat sheet works. In fruth families, finding (AL) front rose, ormore, notice, and vertice creases believed by Stichedone m. To maker of swares attached by this next less been assemble by dead, Shristin, and States (13, 16) to include Seconda, St. Aspertica, Southeads,

Mac Sewtodes

Ning resolveire, <u>Origonoppios</u> Styles, 1036, ore stork, stoot, and boardly somulated. They are echosposition which become mortfally eshabled In the part bissue where they food with their wall developed riplate. Some assurate in produced around the area in which this segrein from (81). <u>Spingspeides stirt</u> Steiner, 1946, has been described as a persoids of sour emerge in the region of detends, Florida (Sp). Heavy ether species here been described by Espiny (DV) and Realt (72). thitwood (9) found as every so 13,000 specimens of 5. sintle (000, 1515) thitwood, 1909, In 200 green of cold from around years true rents. associated with those high numberious was a decition of much assistant in North Corolina and Northerly. Little in house shows the efforts of ring nameholos an Stall evenes browner, Stations (46) front that assesse

"yellow" was associated with ying convictor in dozenia. Chiarchia areas in one percent field contained the step neededow per 600 on, of anti-units adjacent green areas contained only 15.8 stag neestedes yet 600 an of soil. In a corvey of the percet greeing areas of theorets, Sactory (57) property. that ying associates occurred dreparatly around posted roots and often penprient to percent of the total plant paracitic neutrino population.

The green Habitann and the type species I. marriesons were dusection by case (18) an 1515. In fermi I, samplesome to be comen or both the difference and Partitio alopes of the Sected States where in was assessed still the roots of core, grace, and ottrus trees. A meter of additional

question have the description $\{S_1,S_2,S_3,S_4,S_5\}$ and, thus S_{11} have, thus a regarded from the description belowed belowed. Below flowers a consisting to a flowester S_{11} but in descripts a region and the property of the state of the stat

Lance Seastoine The Lance constants from seaster, Statistical interestablished, una

originally described from a stagle operation from Perspany by Buley (61) in 100. The description of the game was smalled by this (62) in 1305 at which them becomes as mercelon, <u>Bulletians promises</u>. In 1500, There (69) described santiar Lane smalleds, <u>S. moliment</u>, which is of supervisors on Repres.

Lane manifeles are large, referre, originational presention 400 in

about placeding elyclark. Assembling to Stetcher (Rip) these building biblioth procedule storage and the sunder analysis in that they are offers from its spin content of the placet mode. Leave numbries must be considered as both solds and netpayment has because they here also been decreved. Teeding at

the northers of the plant years. Stocker (7), (6) has descentled \$\tilde{\pi}\) gammatin to the revise of below on long long jume sensitings, owner, and offerent, agree over, and outblook. It has beneficialed, betweenhelm (6) from \$\tilde{\pi}\) sensiting assessment with "infulsions" of unrowing, sensitives, sequence, and some chartests, done, and forther (1) important that \$\tilde{\pi}\) gammating now vary sensor in Eurobia and common as a subject properties of virus generate. From deversely that the possible has unplied of unlessing the review only producing amounts and changing of the review.

Stall Partillity and Sobriest Relationships

A part of local of effective has been on the home part to show the complete of the commentation of grain prices when the contribution of the complete from the commentation of grain prices when the commentation of grain prices when the commentation of grain prices when the commentation of grain prices was the complete free of grain of

and inservant matrice. On one commons, this conflicts has been manufacted to high populations of place possible assembled (3). Assembled to himself (3), this large the possible assembled (3), assembled to himself (3), this large the possible assembled (3) and (3) are possible as the possible as large to a further allow probabilistics of a possible (3) are possible to the possible as possible to the possible

Concerning princeton, Syler (55) reported that this almost one helpful in protecting plants from root-heet sensiols injury. Application of notacetes fertilizance may be of value in redecing ever lesses on potention deficient sells. However, Duvillating to oversome over Statute addition. 45 wedship bettle up the senabole nourieties though the reflumes of some secondard root production, which serves as a minhar field states for the parasities. Such a condition in enganted from the electroblack of Perris and Julia (70) where they found medicines influent black bears defining in returning durates an advance sendy in the self-for norm), true storth. As easty on 1001 Williams and Misson (50) found that principe, pitrope, coloirs, solits, and samestes havels were four to remainder implement groupy books them he constituted whenter. To exempted sualpees of becomed biscome, Supject (St.) ground that roots containing meday numbels and more attrages and section, and less potancine than healthy controls. Searce from acceptate infrarted plants contained a higher herel of phosphorus and a lower lovel of potention than control plants.

In a more of proposing and control of the Control o

Desa Jorishi ana

The next dray evolution is a postulate artist of preventing proceeds member polarized from textilizing to solid. Service, require production are new calculat in preventing the textil of an evolution grarientic are new calculat in preventing the textil of an evolution gravity. The shirt, was the production from another control, have been foreign about the method, of much conjumpes with Didding and for either justice present or member. It would be described to design relations tools under another, and confident and the production tools under another in the confidence of the confidence of the confidence that the confidence of the confidence of the confidence of the production and the confidence of the conf

To purers as initially low population of one species from building sy while toying to control, merchan, it is important to change the systetics. Statuse (EO) suggested that such a presiden will prevent species adoptability to specific horie. For this reason, any relations contain an induction that subjects to a region comp. Since the off the containment of the

are of any experience, there were forecast products with general to be compared to the contract of the contract, products on the contract, the contract of the contract, the contract of the

For eastern) of real-heat on telescop, Santine (32) suggested the

Scottin Chertal Flats Superisont Station (5) suggested that three-year relational system are practical and reasonably safe, though not as effective in relecting root-heat so the few-year rotations. In edition to the shows come, Made Bosser permits, millet, Solan grees, and becommend our sadicy he need to reductions. Sections, Acadeses whelepull in her telecon had unde, and then eccess or exchange are count. a free-year retaining will be accessory. In a glady of a number of twoyear relations and continuous eruning practices, Susser (14) found that pressive full-rating between purcount purel-least to a trace, and in contrast to the findings of other sections, between full-rating orbitm reduced rootkeet psychaticus. dele-weeks following tobasco were more affective in polesing post-heat infectation then were made alone. (Layton, et al. (17) front that contains and Main Somer pagests give the least receipt when need in relation with behaves. From extensive studies of every relations Station, sizes Sidder, whose Incorporated Sales now reductions, more small control of rost-keet (50). The control edited of clean fallow was ettediated to (a) seption which presenter habilities of negation same (b) elementon of hierarc to the shource of book plants; (a) the digrect

utimes et borb; ook (d) displacetion et tierwo trou tot dysing et tie ook merken: Openish end Niele Remor yennels koek been reported as being resistant to met-book; time, polecking the functions et tiele empetien or menge that Nikler. Describ book properted to be exceptible to contents (e.g., 1988). Lie and an a grant project, are remained to the option of resident secretaria analysis, paging all \$\begin{align*}{c} \text{secretaria} \text{secretari

The control of the co

sweepidals to cred-man, and it somes a unstill paper in may constant where it is on be given or a window cover one or main-may that it is based under before one-look sweeted franke room search; and lay their eggs (50), thus reducing the introducer primitals for exceeding args.

One profession for the entire of matter markets are the same particularly terrequisited. Jerumsquist. The same plant of the relations to the same also are particularly terrequisited. The same part of the relations to the same particular the particular of the restoration. The same particular the particular the same particular the particular the same particular that the leaf to same particular than the particular that the particular than the pa

Outsel of medice continues on to possible by comp relation, but immutate and Hoth (eig) relations that one revision will be of little beauty when two mean appoints of medice numbered with different bent profesmore infant the sail.

This for, one relation for the neviral of melocaractica numbered

were ery ever revenue nor to control of comparatite annables of the zeah-land annables manables types have been discussed. Three results environ large group of puratitis annables, the orientation, but a proton of the libraries indicates that little is known shoult the volution amongolicities of heries to the Conprising storms, for detailed, Malleman and Studies (50), using yet volution buildingers, have produced experiment distributions with request to strict assisted population on a maker of comple. All presents storict upon to the production stills requested an obtaining sectional for the production. Available fools, between, evaluation, the organization of the production. Available fools, between, evaluation, and presents present the population. For general conduction, and presents present the population. For general conduction, and present present the production states of the present the present states of the present the present states of the present supplication in price where endugeness and stretchildren was

Methods of Securing Securiosis from the Seci. The settled wood for installing securiosis from seci. and plant bissess

vacios, depoiding on a mober of contitions, such an purpose of consistention, solver of the ends, upon of juent times, position of manifolds having classical, and inflation, professions of the investigator. However, the overall years philametries that contine times varies declarges for appending numerical from ends and plant thereo (27, 39, 30, 22, 76, 69, 60 and 57).

In reserving numerical from the coil, next investigators was obtain a material and of the 's minimized and gravity method (fil) or a material scale of December's technique (4). Observin and every (30) greatly familiarists than ambientation of numerical form only by containing the basic principles of those two methods.

The original horsons functions was used for the expansion of healware harves from cell. (1). Becomes's apparatus constated of a large glass function of the an attended scottles of prices which with was alread. All the large of edges. A settle start of 2 in 1, must have seemed by a form of the reliable relation, estimate and the large of the la

An experience of the contract of the contract

tendengen, and from that namedon extraction and formation the formation of the formation of

Other petted (EL) emetate of the carter providences, solution and collected particles. the cell cambo to be expected to placed in a record with 10 to 30 times on such unter as soil. The sample is thoroughly relied, and after standing flive seconds the seed and gravel settle sufthe nomindes are suspended to the supermissed field, which is then domated into mother vessel. Bits making process in reported present time until all resultable have been removal. The first excluding the from 16 to 500 med., so Finer. Dills believe shell askes on combined stern. Then a stream of unter in masset over the most of claves, latter sounds satural to retained on the course oferer, neededed are retained on the fire slaves, and calleddal particles are maded through. The negations and the pureleting files organic setuptial, one then be weaked better a seitable container for consciousing the constoles for inicorpora alorenewtest sundantion.

matchine is allow where that is free free feets. Before the handows article or to dath extent entires this goal; however, a secletation of the health releases of this neutrino, the section of cell, members to claim where. In this valued, products, effection and lawey (3) required using approximation, any parties, and produced the products of the interval of the contract of the contract of the contract of the contract in a matchine projected for metting and denseting. After the complete relating, the analyse parties and the contract of the contract of the matchine and particles are for a prostfact opports on the elementation and parties and the contract of the co and made. The section that the property of the promise made of the long district, the first include parties and only the long district, and the long district and the long district as t

In many the district-Propsy softenation of the Demonstration, Demay, Professor State Allowson (Figure 100 and State All manufacts of the district State of the County again. It yet against professor on a Member State of State Again. It yet against professor on a Member State of State Against yet and the state of the Against a State of State of

Head plots for the study of the activate of any relations and seek freshibly on solid sensible guidations were londed as the Britis Florida Agricalized Reportant Platfors, delany, and the Ominir Florida Agricalized Reportant Station, Senford, respectively. These plates were

plants/actionals, on the received by relation presents.
That settle upone to the seasonthe matter from the ten better me of all plants. In the first that the security me plant the plants are plants as a plant to past own. The deficient the security me plants are plants to past own. The deficient the security of the plants are plants and plant from senses to senses, the plants are pl

Be hand district levery within (13) was seed for all priviles. Monthly primitalization moderate this supervised or of missaction Plans which small continues primitalization of missaction Plans and anomaly with a supervised priviles and a supervised priviles and a supervised priviles and a supervised priviles and a private or first which may be a time to privile the supervised priviles and a 'paison of white which, a find may articulate the surface. The missaction of the same related to the same articulate to same forms. The missaction of the same varieties the last section of the same varieties the same articulate to same and a passage and demand only a same of a plane. The priviles are the same varieties and the same of the same varieties are the same of the same varieties and the same of the same varieties are the same varieties. The same varieties are the same varieties are the same varieties presume an arquint of the same varieties and a same varieties are the same varieties and the same varieties are the same varieties. The same varieties are the same varieties are the same varieties are the same varieties are the same varieties and the same varieties are the same varieties are the same varieties and the same varieties are the same varieties and the same varieties are the same varieties and the same varieties are the same variet region, retain atomo, aging instant in tensions, material of \$1\$ limits by agreen and \$1.70 min, \$10 m

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	Gees.	(ligited)	13
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is and other to

on to here passets fallowed by lopine the first year, none fallowed by laptac the second year, and once fallowed by subs the third year.

Per seartoin population station, opposizately um que't of soil was below from the two yield your of each plot to a depth of six inches with a con-tack soil suspling tobe. Soil susples were taken on April 30, 1955; January 7, June 16, and Origins 30, 1953; Patronary 6 and July 83, 199ks and Junuary 1k, 1995. As especiance in accommistly identifying mentions was attacked, remoteds would live at the variety delets were broken drop tota more unrates becomed groups, in own cores tota general and secolar, Unity total results or makers were obtained for the First tipes respling dates. In the Orieber 31, 1953, seepling date, assessed productions of the various plots more books down into the following groups: Breinforeites interesimint, fictoremoides eye., Religiaters acquaries, Mongolas syp., and siscallaneous nematodos. On this sampling date, nameloise belonging to the experiently Jesyladsoldes were sed reparated from the minoclinerous soil inimitting numbelos because of the pour condition of precurenties. The last tions amplies dates represent the best execticable exception of business groups that was possible with the eturococcic misproscope. In these constions the sensited prolations were divided into the following enterpretary Professions helassishine, Oriomesides spr., Replaintes secondus, Reinfolures spr., Habiana eserience, Standard op., Strylatuides, and miscallaneous assatoine. The group designated as minouliscense need-olse pagement emphaled and phoblished types and an occusional species of appalausion on. In addition to the total asseteds counts from the first three

ampling descr, total numbed numbers for each treatment have been

In processing the soil respice by set Burdeste-Perry weeked (LS), providence from the first from respicing dates were related on a spine providence facing through a 200 meth slows was made. Because for the first two respicing dates whose one-picts soil respice were made, a

craying and any colors on a measure or an excellent positioning and control of the inaccount pages. These served as an accordant out for each of the inaccount pages. These served as an all pickes are instructed as religious to serveral assessions and these replaceations were taken from the field place, therefore only the first three replaceations were taken from the field place, therefore only the first three replaceations from agreement of the first three repositions from agreement of the data.

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the previous joint possible mustice from its the soil from the rotation superiment at citizen was the numb-leaded number conscious, <u>Professional Sciences</u>, 1484—Presist is smaller solvener ware rate mustices, <u>Originatedes</u> species, joint mustices, <u>Statistical primaries</u> (p. 1615); white you conscious, <u>Statistical primaries</u>, [1615] with your conscious, <u>Statistical primaries</u>, [1615] with your conscious, <u>Statistical primaries</u>, [1615] with your conscious, <u>Statistical primaries</u> seems and the profession of small supplies. <u>Statistics primaries</u> segment or provious insurable factors or unitersalization primaries from the statistics or uniter-

Besides (California French and Series (Series 1) and series of the Normal Series (Series 1) and the Series (Series 1) and

continues possess (table 3). Though not eignificent, the come treat was observed in studies from rotations at the mariance Stable Thirt (Spain 6). DAMES ON ORCH RESISTER IN LOSS PURIFIED DWINE OR ANY RESISTE

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Three-Dear Retailine Feature (Inplies) Comm (Inplies) Comm (codes)	8.3 298.3 186.7	3-7 309-7 50-6	25.0 15.0 15.3	3-3 31-3 90-3	10-3 10-1 135-1
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Minaldy, the effect of owner score on namedods were be best stolied in a multiprose crossing practice where are no one formiting offerts from the relation of cash cross. Affirmance in medical nemakole psychologic were not eignificant brisses lepins, notice and out covers in any rotation (tobies 2 and 3); however, managed tre lupies and onto appear to oupport a larger population of sendor monotobs tion settire cover. Four stands of lepton, particularly after continuous factory area, publics cover was no practice up to province a fallow country. Terr soor cleads and educations soor events, recovered metion and imples enver will be difficult to establish. Inches whelds were allightly higher efter continues own, and to own extent, this was po-Elected in trends of larger statems of sendor sensioles in the continuous core plots that was fallered by Lupius sever. Lupius yields were higher In three-year than in two-year potations, but doe to the design of this experiment there was no comparison of this open many with nation cover

As totamentain matetà soviene cospidag deles uni freedomine (cinite 2). This internation in front in the three-poor relections where the Orichez and Privency coupling dates but mentionally incline resistence of modern emotivate free unex failment y captor their fore mentionally suris as compared with the duty and immany ampling dates stone the largue population concrete time duty and immany ampling dates stone the largue population concrete time duty and immany ampling dates stone the largue population concrete time duty and immany ampling dates stone the largue population concrete time duty and immany ampling dates stone the largue population concrete time duty and immany ampling dates stone to the largue population occurrence.

line and owner comps we yield from those studies has been published by Hompson and Rebertoon (S1). in the core piete. See to time inforestion, significance in probably

Lest, herwer, the date size a boad for higher maker manded mobies in plots where soft was grown.
Other plant paraditie membries were grower in mobiler embres (agardin Solice V - EXXIII). Psyclations of <u>Baldinium monombus</u>. <u>Scholences sport</u>, we <u>Kindown minicipum from the relation of points</u>.

Expension to the 1 - 200221. Population on a Machinery assumption.

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the time-spec metricum there seem an grown two and of times process. The inflations of cores compared and politication of globalism genomens and Edizionism generalization of the inflation of the control of the Sillationism generalization on the Control of the Control of the Control photo (Gain V). To the own of globalism generalization, deek Print (Smirra) photo (Gain V). To the own of globalism generalization, deek Print (Smirra) photo (Gain V). To the control globalism generalization, deek print (Smirra) when the Control of the Control of

The same ways 1950 into algorithman (table b). In interaction unders the Minimizer, ago, nonless between cores cosp dates and transmiss. Miniistensection is consected principle with innectancie in population responses to cores crops (appendix tables NIX - 37). Hog somboles, <u>Dissemention</u> upp., see of particular interests because that the partners fifteen from that of matter, have, dupped and statistic-cont mattered. In ottenior to the only partners district controlled, and the partners between the partners of the partners of

reduction, the reproduction on presents was adjustly inflow, byte of adjustation, then on some Date down, that of adjustations to the discussion. The control of the contro

as the continuous seque and temperature avoidation (Calla 5) informate that there was a schooling of highest to seque 4 in a few plaquestions produced in the continuous and the continu

Mag mountains are the only plant parentits nonsholes that one he associated with peach yields. A large number of <u>Sciencespies</u>, partielectly of the yearst greateg scoon, one associated with the low yielding continuous possess. Also, <u>Sciencespies</u> was associated with low yielding

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3.0	1-0	13-0	3-0	1.3
0-7	1-3	5-3	11.0	5.1
0-3		10-3	11.3	6.5
8.7	9.7	11-0	5.T	7,0
9.7	9.3	T-T	3.0	3.9
9.3	9.3	1-T	3.7	1.0
8-3	8.1	18.1	6.0	
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of possets from piets that Chilased Legians cover urgs. Over the eight pure present of the Quincy relation experience, membrane possets (antive) pieche have picked one some those membrane possets (Eugles) plates. Largue yields here been related from the two- and thresh-pour relations. The largue relation positional that highest pickle. Since high yields were associated with unit numbers of ring membrane.

the distinction gave of mentalize inclined to an infectional contribution on augment and resident of the longs, indexinal or the segment of the long variation of the first distinct and the segment and the subject of the contribution of the contri

Bendete brünging to bis experiently Proplationless are ensistent standards and proplations or joint parametels. <u>Bilddenies</u> <u>Negotians</u> and <u>Proplations</u> spp. are the only Artisticity bean plant juentities membries of the experiently ties received in the soft of parameters membries of the experiently ties received in the soft of the Artistics show, on these laws have expected from the designate group Replationship that appears its the tables. We seek executly securing powers of the Surplaintables group were Mangiatone, Bratishme and descriptions; sithough other amore frequently seconds. In sectors to the statellaneous possible group, Davylatenties populations did not oncretate with the second of soil segunds matter, but with crops and printies. For the continuous areas, soth from the pennet plate had significantly lower makes than the erro plets. Soil from the contineous ones plots had significantly higher restons thus over in the tus- not three-year retailors. The two-year retailor had smaller numbers than the three-year solution (table 4). From these data it research that the bulk of Durchstanting short the soon response to organ and retation or the plant parenther, t.e., Problemeton, Replaintens. and Trisholorus. Through not an employe and electron, station observations are indicated in data from the Marianas rotation (takin 6). It would not be representable to deduce that most of the Porplainteles terreland in this study are plant parentitie; although there certainly remains a possticitity that these organizes are conference of eligoductor, of plank paracities

Benefords tolerable to the same linguistic any productive of may alter cognitions, including summations theoritors, they pairs a voice in the biological control of plant promitties remotives. In the restriction, with the production of the product

Burdes the initial pieges of this investigal interstantions were safe for all, continues aropping wearting and relations at deiner. Date from the first three numbing debes are practically sensingless in that differences existed only between even and possests, particularly between continuous over and posset soups, (assented tobbas VIV a WHITE). Total complete makers for the provisampling dates showed little were (table b). Hanver, a tembusy does artes for the total mentals conducted to follow the disconstions of the when remarks asserted resultations. East of reliable differences between treatments for total provints unders orders from including the stantianous assemblance remainder in this group. Other than indicating the role of respicies in soil storocognize dynastes, total neariods courts have hittle seeming because they do not reveal the solver of the vectors groups. For enemgis, the total numbels sense may be high, just for plant parasites may be present. Still semples with almost pure

destine imperior imperior mentionistica in our rively of member projection for foundation is assumed to recognize and the specialistics. Suggithtees distributions between their excessive for <u>Emphatement Intermediate</u>, Suggithtees and Sug

numbels groups because of the limited matter of electrotions seasons. For dataparenties spe., Trichelmon app., and Doylalaction kish peaks in the population covered to July while lower populations were fromt in the colder seasons. The number of Fretzieneles was low during the winter, and increment during late summer, resulting a high point in Scholour (appendix tables I - IV). Househop sup- and miscellaneous muscoles showed rether-rethe between in that high populations occupied in October and Discourty, and her populations convent to July and James, Susseal Strivenous and visibles there county arrangly favoringly excellenations. The productors removed popular Lablace accordate with the group of organisms what comprise meet of the and assets a population, the statellassess sensitates therefore the latter group most some as the major source of fixed for the soncode. The SoryLaimetine recreasured to the plant parasities, especially Originated the and Existed and This property of the state of the property of the state of the st to crop antagement practices, dedicates that the bulk of the Royledouble

from the Quincy publishes may freed on plants.

THE HANDLESS SETTING THE OF STEEL SHOULD SEE

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The instruments consistent of the stelent Legions and the surfacessingligate, intrinsipal news more, with five regulatations in a restantiant before the stage. The Japaness supprise resons more that are Jiffelly to be used as states once over part in Particle. These findshift filters reconsistency, many patter layers, believe both Jupless, who, showing states you, and Rindo meteron dozeno. Head were justiced in the prior as showing 60; 1909. The Layers and was not instructed at this appropriate Philadeline species. On Poleury 2, 1509, was plants were estimated to these part of met ton bleeke er planta voor koonderel with 30 km printe speciasse of hidseslatum graphike Ordene, 1964, per pri-. We deek ton bloeke voor kanndatel on Petrony 1, 1954. We menteles voor medial tilde er medial blee e

Observing on spirit 133, 1559, white needed counts were under our rather than street the review of the plants in such part. On Ministry on the Ministry of the

thoroughly attend and pused through a 5 m. science. Online a 350 ms. sect. smajer, for monitodies were enforceded from the sectal by this fluctuitation section (15) in which the association wave probabilities as 250 min failure. An average number of association per per view maintaineds, and no managerie of variances was married such to determine algorithronous between treviews tocomment.

Seculie and Discounters To completes were from in the cell after fundamien with SS.

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1	97	13.5	2	977	2	67	3.7
and Tallies Japles	ř	9	9.00	27.0	2	30.0	1.0
strian Styler Pro	17.0	7.77	2	19.7	3.0	17-57	2
ale Orlean Caree	å	2,12	15.7	11-7	6.54	2	2
Astogald Sweet Con-	8,0	ž	8	9219	69.0	1.00	16
-	17.22	34.0	78.7	7	176	25.4	38-7

named that small brown heaters came acted on the posts of sweet puller and bitter him lepton.

Consideration of the consideration in the considera

On max would be the experience on an enforcemplate Steamer of the term complicating the set of the term of the experience of the beautiful to the term of the experience of term of the te worth not possibly State orizons slover should not be planted in areas

where sting possibles are algority established. The arthods used in this experience are of greater layer then the Stellage three-less. The sethed subliced here permits the rapid screening of Large meabour of plants for februs field trials. In comperison to posizionary finis eccessing tests, this method requires only a mail expenditure of time and energy. This type of experiment in not designed to test the espectly of a given assetate to inflict desagn a stunted or stokly shart in likely to produce less food meterial for the naturalitie remoteds providence. Fixeds in a section whole of deciline upp learns to emport smaller populations of plant permittle numbries then healthy plants that have not begon to show apprious of neutrino infinitelies. Therefore, the assumed insuches in tests to determine the rate of build up of paracitie numbrie populations should be small. tion of the consetered. In this americant on baconius of 50 other

It is approxim he Lockink a reference plane he ends experience of their adjustment can be such for vertication in conditions between experiments than half-more numerate projectations, therefore Literator conpositions between plants games at Eliferent Mann. Storts com moints and conditions reference plant for many fitted and requisition plants becomes of the relativest induses.

DESIGNATION TO

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The cost the relationship of plants persottle semesters to exist.

The relation facility plants were laid not so have fire out of the control than for the control than for the sound of the control than the cont

these plate had been providing around to beaut. The beaut stabile was dished value on Petroury Mr, 1974. This was had not been fortuned the sometick scalars.

Establishment's Establishment between the comments were seen to be a proposed on the comment of the comments 3(9), for each glash point to the planting of creat core. Benefic couch was sale as Jens 8, 1974, following the largest of the core. The core street was filabel some joint that some for, and solive vagatelies was allowed to grow as the plots well? The beginning of the exhapy course then 25 was dished tenter.

where of the contract was some on the contract we will of each, substant of the contract cont

Solitor un palatete de tribute la 200, la 20-la 10-la 10-la

such plot and varied free of soil. The number of yorks and their even day weights (70°C) were avanuable. Hereinde counts were made add-usy for the enlary greeting season on Neember 5, 2004, and following Servers on Network 5.

Analysis of variance was calculated for unknow while weights, accessor west teleptor, and members of plant parasitis numericles. For both core and unlary, and members for numericle studies con-

stituted of our power and, respice states then then the review man of the two contribute states. The plates was emploid with a standard municular state, amplicing than to a depth of the Industry of Industrial professional states as a larger of the Industrial power attendance. The Gottella-Power mater in \$100 and integers from each sport metalizers. The Gottella-Power mater (\$0) of whether generations was seen in the metalidate states as found to the profession for the Industrial possible state was found to the profession for the Industrial Policy Security Security and the security relations that the security \$1,000, montrial show, and the security relations that the Industrial Policy Security Security (Industrial Policy Security Se

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of the sears, as more any to operate of \$\frac{1}{2}\$, intermediates and \$\text{N}\$ provides of \$\frac{\text{Reclusions}}{\text{Reclusions}}\$ e.g., converted in \$100 as, of setd Press certain plants (agentities table XXXXXXX), \$\frac{1}{2}\$ has in \$1,329\$, the unities of \$\frac{1}{2}\$ \text{Intermediate} in the high Pertitality plants was significantly inferent to the contract on trainitions (table \$1, \text{Us}\$). The same significance for \$\text{Reclusions}\$ that contract all the contracts on the contract of the contra

Then the most may global this, (table 9), it is interesting to so that the vertical particularly the most man between the particular to make the vertical particular the model of the particular than the single-state forestillar than the single-state particular than the single-state may be single-state than the single-state may be single-state to the single-state than the single-state may be single-state to the single-state than the single-state may be single-state than the single-state than the

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et the higher forrillity havels in the tends offered of heavy applications of forrillines. However, due to the Lintest endome at head, this assumption remains proformation in a regular between equations profit for position proof.

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Reck 150 cc. gold sample was recited with a under spray to the \$ gallon lated of the prontonely described one gallon security con and donated cate a meet of storage. The top store was of 1 mm, seek, and remarked three blace. After the calleddal surfitation had been washed through the extended allows, the contents of this allow were realed into the market suck of the Sammum Purcel, which had been proviously filling with boold unley (10"0). Statom funnels were set up in this sensor with careful ettention being given to constancy in precenting such suppleservice make. Additional & sec. named on many drawn after MI and 10 hours. male ofter \$4, 14, and 72 hours. the newton values for 16 hours proposed the monetion of the sudners received after 25 and 16 hours; likester values for 12 hours are a sumation of the numbers recovered.

the everage antier of numbelow remaining in the smalls such actor 12 hours of numbers was detected by making the contents of the each fade a point disk and exceptibly picking through the deviction to SIAA the remaining numbelow.

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A. Tartability of the barrage Ferral

The curiously procedure is using the Bancaum Cassal to determine numbeds meshers in a given sample in to draw off several, exhib exhibites of value from the bottom of the famel. For most weatons this assess will neglective has about it on. , which will seemer the betters of a 2-7-7 tacket from one which place, but will not be exceed vator to reduce assessibly Santian of the data in takin 13 show that the veriability of sanatole numbers from single & on, suspine the high, ranging from 18-2 to \$0.5 present. This worthticky is sufficiently high to come last of signi-Tinumes in many experiments unless there are meserous regilications. The at which quantitative studies can oppositually be correct out (table 13). After standing for Mi to 72 hours, more stant named to sensitive soundedox full. after \$6 hours, or less. This would also greatly facilitate the motor of semine that exall be healed to a day.

Band to the total, make of neutrino are seconds after 19 hours, only when 60 precent were resourced after 16 hours and 50 parants after 16 hours (which all). The precentings of self, neutrino precessed after 16 hours and 30 hours to encodematy larger than the precentage of relations and the control of the precentage of the second section and formations made in another. That is not surprising because the self neutrino frequents where helitates and materially. In

AMERICAN NAME TRANSPORT ASSESSMENT ASSESSMENT AND PERSONS NAMED TO ASSESS OF TAXABLE PARTY NAMED TO ASSESS OF TAXABLE PARTY NAMED TAXABLE PAR

Employee	-	O Ton	100	Interval	-	See
	The same	6.7.(3)	lines	C.T.[3]	Tent.	0.7.650
Piting	59-5	25-8	65.4	26-3	100.0	15.0
ant.	3.1	ko.9	2.9	44.0	3.9	14.0
Mandlenerse	233-4	30-3	M6.9	17-1	175.3	32.6
Statul.	205.4	08.0	10.1	18.6	100.0	15.8

de la e er skaring sher to tenores.

Statut Al-

MERCIA MUNICIPALO PARAN WILMAT-LANG MINING-BARRIES NA AMBRES-BANK MANIE TAXBANTER SPUERS ON AND MENCHANTER OL RESPONSOR MUNICIPAL MANIE ATRA PRESENCE.

Phing	59-9	08.0	
And.	79-3	109.0	
Mankleness	16.6	93.h	
Setal.	50.9	99.3	
			_

nn iquals controment, such as the Serman Fered, it would be expenof adjusting through the smalls before devening ann comes, or before it became absorbe.

the Berman Front, In rollor officient in surveiting most matches, the recognitions of stage annables and state-timened members and state-timened members from it. As the serial as an after 70 hours may 3,3 and 50 representation, 50 members are front. In terms of presentages, 50 species of the state-timened presents of the state-timened presentation, 50 species and 50 species and

E. Soukins of warishility in the Beamens formal.

Description of providing all newbodies algorie through the small

seek by Thomas, I because memory to lost destinent for the access of the description of the Confidence of the days below 2 disease that the CONF has becaused from the two becauses placed satisfacts and the CONFIDENCE of the CONFIDENCE of the CONFIDENCE of the two becaused the CONFIDENCE of the CONFI

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	Sel. Non.	3.8	3.5
	yendalor		
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	ymetalor		
		50.6 6.5	ky.p
	2nd. bee.		
	3rd. bee.		2.8

conflictants of variability for th leave and '2 hours also indicate that (which also,' the variability after the hours for the first b oc. decodes and 25.6 precent for other members and \$1.6 precent for indications consistent within the variability for the outer found, extents non-Li-S precent for witing numerical and \$7.9 precent for standinames and insistent. The voltage numerical and \$7.9 precent for standinames and

For routine survey week, assesseds scentiseltiess unde an single funct. on commity used, in probably not cuffindently precise for for schoopers contration by som suitable noticel. Feder and Paldemone duced by executing associates taken from the under content of the settly Fermal. They conscotrated the numetodos by using marties on a Business Pennel, equipped with a firsteed glass unfor. Resolution may also to assto the bottom of a ball, entern of unboy. How promptly the author has used small sobal slaves, 300 to 900 meet and top inches in Hissatur. The expossizating assetsion. The sentents of the largests femal are allowed to drain directly into the sirve. The namedoise can then to wanted take a Systemate match glass by coding a wesh bottle with a files obvesse. It is important that this piers be of considerably finer seek than the original relating above, which is wreally 100 or 500 mask; otherwise many

COMPANION OF DESIGNATION OF VARIABLETY POR RESIDENCE STREETS FROM CHESCHART SLAFTZ RICE AND COMPANION OF THE

Inacholes .	-	Time Deter	No. box	
	freeling 6, Y. (5)	femal. sectoria c. v. (6)	E.Y. (5)	
PLLeg	75.6	16.8	25.h	
Sizosillanorus	45.9	27-9	23.3	
Total.	Mag	33.8	119	

f. Comparison of a six-dask pun sethed and the Destroux James

As to the other ways, the first is in, buttery from the homest make he is a high confirmation of the state of the other hands and the state of the s

On the basis of the Coulomp from the year strict, a test type of matter contribute on the Samuel Pauline. The law was an assumed that for the Samuel Pauline. The law was assumed that the same of the

is, to date, the best mass of selecating soil numbers. No other nation

TABLE 17

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	PLINE	1	
Courting drawing d.T. (S)	C.Y. 69	4 10	onsighter onsight

has been front experter for scritce laboratory week, and it may be subjected to quantitative as well as qualified to semiciole consine. The jun setted has some adventages for certain types of week. In field, survey problems, tempopristing and entiting by of the Nomean Francia and found pushs often because a position. The year artist may allowed

D. Determination of the number of times a soil neighb most be polled.

In death was monotonic are Left in the pretty-electing geomebeause they will improve through the firm a levery, particulating maps appealed and Lever, former. Few this review constrict member due and appealed and Lever, former. Few this review constrict member due and memoratify appreciate the actual values of manufacts to the said. New is most of the said of the said of the said of the said of the invalid give resident electric or simulation theoreticals. In this winday, the preventings of anniholes notestated springs to this motion weightly

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Section 34

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	á		á	~		8	á	*
Bettel	879	23.0	979	17.0	97	1	979	979
Real	19.0	19.6	1	191		9.0	2	7
Massillenson	Apple A	86.9	24.2	678		7	73	6
Total	3,72.6	7,6	Mr.k	13.6		3.7	979	9.3

In this mass of supports exity, assigns must be presented differentially.

If a 130 or, notice empire to must, there are force relating and counting
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In a comp eviation solely from 1500 to 1505 at dates; Finelia, the unders of plant possettic, prohiesses, and asymplages imminish ware delemined for continuous coupling practices and two-end three-west comp retailing involving Notice Demon possets, Notic 16 were, making copy, little Name possets, Notic 16 were, making copy, little Name possets, Notic 16 were, making copy, little Name possets, Notice 16 were possets and Name possets and

fignt/fearly higher melece of smoth-healed moler associate, Freiglenshus leterophalms, were present in the soil fullering corn than green continuously. Source, when corn was green in retaining with records the ambuse decreased. The Levert infrarbition following over occupred in the two-year printing with intermediate numbers according where corn, the seet succeptible plant, we green too years and peconic one. Other plant Smislaine ecouries; risky-rest sentioles, Triphologue sur-, and dagger assatoles, Hghlama suprisones, behaved statlarly to sendor penutoles with percent to cave and rescute. In the other land interconnilies of ring services, Spicespepties syp., were associated with patroon yeaand ytable. Reptse and note appeared to support larger mediens of souter and ring proutoke then native sower. In continuous core plate, the matters of Laure and degree manufacture seen significantly higher when notive owner was proposed than when Landou was unwant. Succeedances sell semiodes were associated with a high proventage of sell organia setter, the largest unders security in the long swinters. Symbos on

sometime of the given <u>Namenthan</u> expectation with the adapted gauge of each namesides, the expendances return. The both of the numerical replacing to the expendanced invertication, emission of <u>Nationan</u> end <u>Nationan</u>, purchalor freed to see motion or plants recognite facilities and converted with two parties than VIII. And compute matter and expendance exceptation with many entires than VIII. And compute matter and expendance exceptation the expensation were deviated from printed

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In this loss that of the Principles of those of feeding (Cd) and

Amer (Ch), it is extend that make no make manufat population are related

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In generators per stellars, set exister laquine and interruption and recy was included with 30 subspicious revenience of <u>International Section 1</u>, and the problem of the third of the laquine. Of the inquire, which call follows the third inputs. Of the inquire, which call follows the three laquine, the problem of the pr oal overt yeller lapter. Smoot may use included in this superfame; a reduceme plant to be used in making emparisms of plants grows at

we were an anymous teered, include place implies with probably be a good stance over more the consocialize state nearbodies. <u>Originatio</u> probably in seperior in this project me a numer every copy, the Bibleones and Grains (No) from this state numbed populations were pretained by this along

The software of real forwards to projection residents for adjustment and the projection as where it is clearly provided as the local forwards and fo

For exlary, yields immessed with furtility through the que- and three-best furtilizer relate, and decreased at the first-dem rules. The amended purchasines of the ten parasites increased once the Confortility lemma at the add-point of the enter graving sensor; however, by because the projections because the set and it is not a second to the confidence of the confidence

De la referré d'apprission, common de opportunité cerre aux constructions de la manufacture de la régistration de la régistrat includes to proper than after \$4 terms with an little experiment error on possible.

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tively 1b, 1, and 36 persons or the tetal nodes of numbelon.

The Sourcess framid he way efficient in extracting mark set1

annulous that are planed in the smalle ment. Minety-even precess of
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100 persons of the sain numbelon planed in the mailles mark of the Sourcess

A sini-clash provided, Each bottom pas with a pices of smallin half Allghildy above this pas bettem by a cortians of knowless sizeth was obstationed for this Sacrosson Fermiol. Sensionless contributed to this enteraction approaches abound Jaco veryind-12-by then those from the Sacrosson Famali. That type of automating units may possibly be of two in Fields whollows steep proceeds a bloometery explanate in detailer.

on the beats of experimental studies, the Christic-Purry method may be used in quantitative experimental south. Best reaches are detained by midding determinations to the souther varior content of the format.

Follow and Palabonous (26) used a beatson from its emembraces the

pointsible contained in the vater from the former. A simpler method, which has been used with extended providey, in to older the contents of the horseum formed to drain into a model 200 or 300 meth states. The numbers can then be weeked 195h a small annual of water life an emminate on then be weeked 195h a small annual of water life an emminated of the Edd.

L. The offset of oursain corp relations on possible populations

Made 18 over supported larger numbers of Engigierature coptains then State Sector populs. Occidences even had the largest populations, and now grown in a two-peer retailer with passets had smaller populations. Three-year retailmen in which over was seens for wave and wanted one had pather large provintions, but net on large on those from continuous corn. Prophetics of Stalelators committee, Trickeleres one-, and Rightsons speciesses beloved statilating to Projetaneless Infomphales with respect to core and peasant rotations. In contract to the other plant paractics, friconcention upp. appeared in Lacquet madeum since pounds were green. Supreplageon coll numbelon vare associated with a high percentage of soil orpode setter. They ware the largest group present to soll. The producers bigggging upp. were secretated with this prop. Perclating of Bertlatenides, endowing of Habiams and Trickedows, showed population trends statler to those of plant parasites. Where some crops did not influence the populations to any great extents however, kittler time incise and fouthland outs appound to apport larger populations of Protylendon Interception and Orienzessides age, thus notice cover. Notice cover supported larger populations of

High psychotics peaks concept to dairy for <u>Originated exp.</u>, <u>Excitations</u> mp. and braylatamides. Lower psychotics comment in the whether. Psychotics of <u>Psychotics Lettershalms</u> were low during the whether, Lowersed during the spring and somer, and reached a high year in the property of the principles of the property of the principles. 3. The relative build up of citing numbers on related over compatur, were after formiables with 30 specimes of <u>Balanchings</u>

matching is two front test numbers of those outputtent had forement significantly as work and Riccia unions alone, which before the laptice burney assistants for original population. Significant differences that and come for Riches, event yellow logists, and alonestes visitor years although populations sended to be small, on Riccia and averty yellow lugions, and staightly Joseph on American visitors years.

 Mitche of soil feetility levels on piont poracilio nematico pay lations.
 Ruring the sums greeting secons, psycholices of Indicated payers.

Intercentation on September 200, Somewood vick Perchtige. The proceeding number approximate years as indicates pattern in comp pick. Burling the enlary growing comes, the same possible intermed on the principle passessed through the sub-point of the provide passess, the decrement by beared to be not the entire and the Particle processed, Particle processed to the sub-state of particle processed to applicate the principle of the selfice processing bearing and the processed of the processed of the principle processed on predicting branchism thermost enlary picked bearing to the follow processed on the processed on the principle of the principle principle principle principles of the principles of the

n. resumence or the Orichida-Perp switch of estimating soil numbride the contributed of variability for a single A son, ample dress from the Resumen famel, effect the hours wer too large for seet separamental with. The variability was released offer 72 hours to shoot 35 permits. My decision the forms and memoritating the semicles fill between, the conditionate of restabilities worked to define 15 permits. Insteadibility in the forms from a resulted from dispreparationals undersor of amendment mention or this between of the fronds. A lawsy permitsing of the memorial of the deep part of the frames. Being permitsing of the forms remoted to the page of the frames. Being permitsing of the forms of the frames that the forms of the forms

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THE II

Crosping Systems		Av.		
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Pro-gree relation Penneta (Inpine) Core (malive)	7 83	 16	4	5.0 20.4
Three-pour retains Femmes (impine) Sure (impine) Sure (asks)	177 187	120 130	365 85	8.7 109.8 81.0

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SMGR Y

STREET OF CHISP SAMPLES OF CHISPANAL SERV. FORESTE GENERAL PROPERTY. FORESTE

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fore (intrve)						
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three-year retation						
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Aprile or one a	quant, Pokracy	6, 195A	95 40	
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ductions: Pounts (native) Pounts (laying) Occ. (native)	0 0 1	1 0	1 1	

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STATE OF ORCH DOMESTIC OF CHARGE STREET, WHEN STATE, PLANTA

Dropping System		Av.		
	1		3	
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Pen-year polation Pensons (Impies) Gers (salive)	1	6	ě	5-1 16-3
Stand-grow retailer Sussets (Inpine) don (Inpine) don (Inpine)	10 10 3	7	80 6 1	I.

NAME TOT REPORT OF ORD RECOGNIS OF CONTROL SEP. MAGNET ACCRET, PRINTED James 14, 2075

	- 1		3	A	
Possitiones Pessite (astino) Pessite (intino) Dara (astino) Chem (intino)	33	200	15 20 6 3	15 13 8 8	16-1 16-0 4-0 4-3
Pen-year relation Pensets (lip(se) Cors (setire)	11 38	şĪ.	15	1	30.5
Three-peer retailing. Fearstin (Inpine) Sers (Inpine) Sers (sein)	1	3	13	3	5-5 3-0 3-3

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RYPOR OF SUPERIORS OF REPARADORS OFFICERS STATE STATES, PARKET, PARKET, S. 1751

Orogolog Systems		är.			
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Pessits (autive)					
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Onru (autive)					
Ones (Ingine)		5	15	40	00-9
Tenumer reduction					
		0			0.5 0.5
Pro-programme (Implies) Sore (molive)			- 4		2.5
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					0.8 1.0 1.0
Gers (coin)		i		3	

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STATE OF THE RESISTANCE OF STATE AND ADDRESS OF THE PROPERTY O

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	7	- 1	1	100
Onen (Impina)	å	3	- 7	5-1
Two-peur syletties				
Presente (Deprise) Gorn (nation)	0		0	0.0
Guen (Amilian)				6/3
Three-year potation				
Prompe (Impine)				
Germ (Implies) Germ (eale)	0	i		

SHIPPER OF CHIEF PRODUCTION OF CHIEFFEE WHEN CHIEFFEE WHEN CHIEFFEE WHEN CHIEFFEE WHEN CHIEFFEE WHEN CHIEFFEE WHEN CHIEFFEE WAS \$25,370 \$100.000 \$1

Coupling Systems		Arr.		
	1		3	
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Sun-year potation Fearets (inpine) Sers (astive)	1 0	0	0	9.3
Unco-year relation Feature (Impine) Gern (Impine) Gern (seks)	2 0 3	0 0	6 8 1	0.7 0.7 1-3

MAKE III
MINING OF CHAP MUNICIPAL OF SPECIAL PROPERTY AND SPECIAL PROPER

tropping dystems		Ar.			
	1	P.	3	4	-
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Permete(native)					
Permite (Laples)	ö				
Som (Antire)				12	
Do-your relation					
Personal (Inpine) Sers (outline)				1	
Overs (sedite)			۰		0.6
three-year printing.					
Pounts (Luctur)				0	
down (Lauter)	o o	1			
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Grupping Systems		Ar.		
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			0	9.0
Penymer publican Feasure (Impine) Gurn (mattre)	l.	1	1	1-9
Bren-peir relation Feasile (Dejine)				
form (Depties) form (sets)				

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Continuous: Pounts (nettro) Pounts (incise) Sox (incise) Sox (maiore)	0 0 33 87	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100	6.6 6.0 55.0 38.0
Postation Postation (Inpino) Core (astivo)	12	3	£	4.7 7-7
Euro-pear swintism. Feacade (impine) Gorn (impine) Eora (swin)	6 9 90	27 88	32 50 60	7.0 35.7 63.7

TABLE IT

EVENT OF CASE DEPLOYEE OF TABLES OF THE STREET, TABLES OF TABLES O

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duru (lautine) duru (lautee)		10		36	
dors (Lagter)	24	22		3	
Daywood reduction					
					1
Penerie (Lapine) Sera (maline)		1	1	1	0.
Three-oner relation					
Peants (Lupine)					1
Sors (Lugter) Sors (cots)					

THE REAL PART

MARKOT OF CHAP SOURTION OF EXPERIENCE AMERICANIA STATE
OFFICE AMERICANIA STATES
OF THE PROPERTY A. 1874

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	1	8	3	
Orad Connects				
Pennste Claptes)				0.0 18-2
	37			
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Two-year retation.				
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Three-rang processing				
Pennite (Larine)				
				9.4 9.7

THREE SPICE

STREET OF CHIS ACCRECATION OF TAXABLE ASSESSED VALUE OF TAXABLE ASSESSED.

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	1		3	
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Possets (Lentro)		- 2		0.7 0.7
Som Cartina)	6	,	1	80.3
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Penymer retailers Pensyme (Lagine) Once (metite)				
		0		0.7
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Pennite (Ligite) Ours (Ligite) Com (coto)				
				0.7 1.0 1.3
		6		

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REPORT OF CHIS DOUGHOUS ON EXPENSION ASSESSMENT PROPERTY.

Dropplag Systems		Ar.			
	1		1	4	
Enrichment					
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dom (Leptes)	27			0	9.3
Pen-year relation Pensate (Inpise) Ours (nettre)					
	25			9	
duru (settre)	25	è			6.8
Three-rate vehicles					
				0	
Core (Lepter) Core (cute)					0,0 9-5

THE REAL PROPERTY.

Crossing fordress		Desidentions				
	- 1	- 1	7	4	-	
Owtlanes						
Peacets (nettre)						
Spen (Laptice)		ī	9	11	5.0	
Twe-year potation						
Pennits (Impino) duck (militar)	- 1	1 0	- 1		4.5	
Management and address.						
Pennts (Lipine)					1.2	
					3-3	

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NAMES OF COST DESCRIPTION OF POSSESSES SALE STATES AND STATES AND

	. 1		3	
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form (nefdys) form (Impino)			- 3	4.5
Depreser patenting				
Founds (Luptus) Sors (nettoo)			7	
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STATE OF CHIS PERSONS OF SCHOOLS BY, STATES

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Doru (settive) foom (impine)				0.0
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APPER OF OUR RESIDENCE OF VOICE ASSESSMENT PROCESS

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